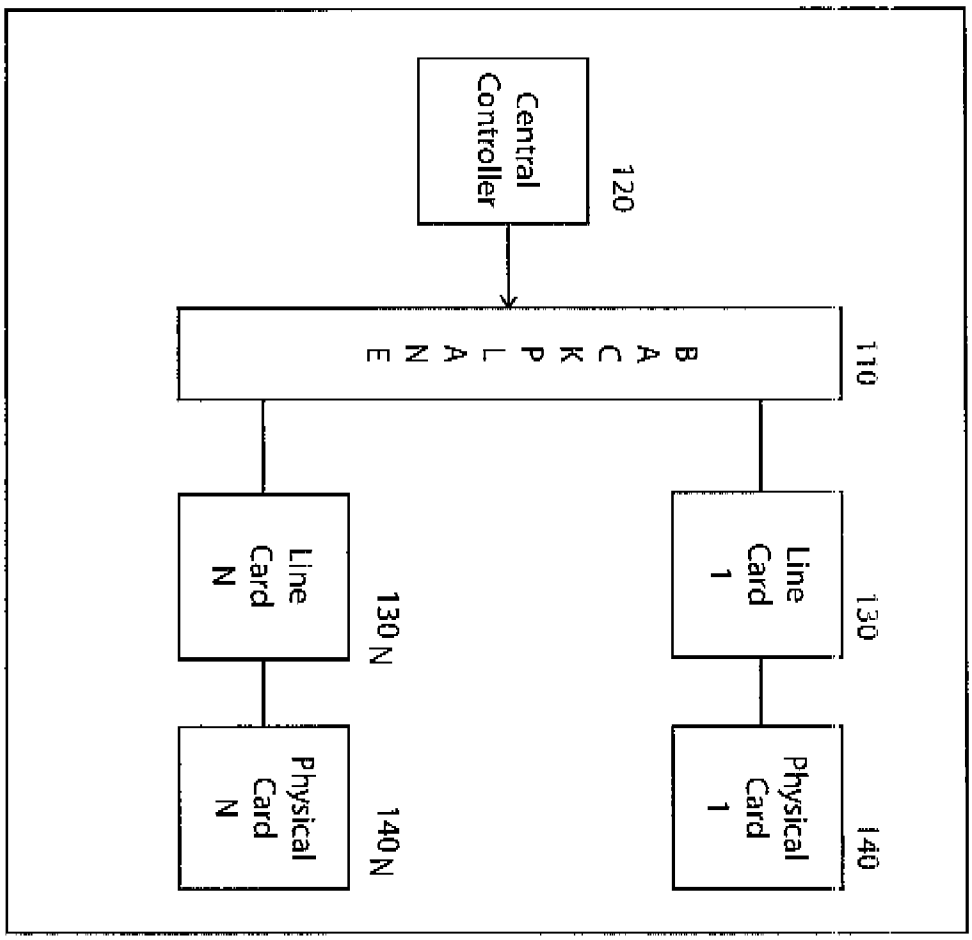

Central Controller
120
BACKPLANE
110
Line Card 1
130
Physical Card 1
140
Line Card N
130 N
Physical Card N
140 N

Figure 1

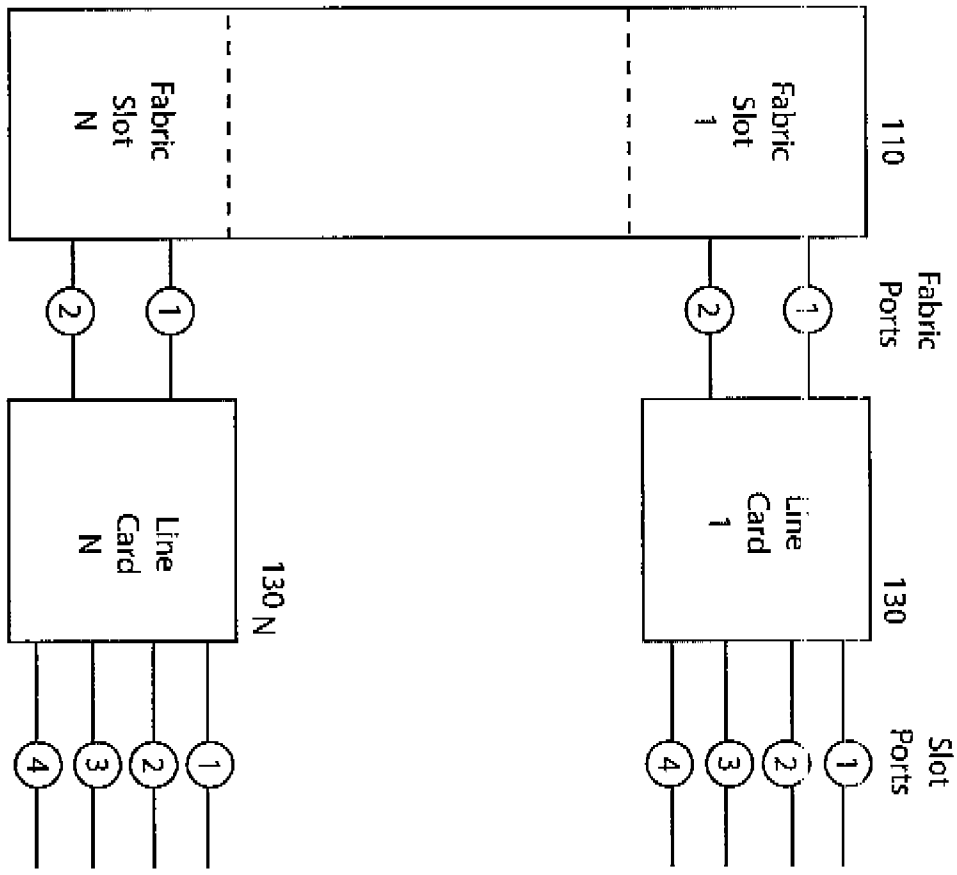

Fabric Slot 1
Fabric Slot N
110
Fabric Ports
Line Card 1
Line Card N
130
130 N
Slot Ports
1
2
3
4

Figure 2

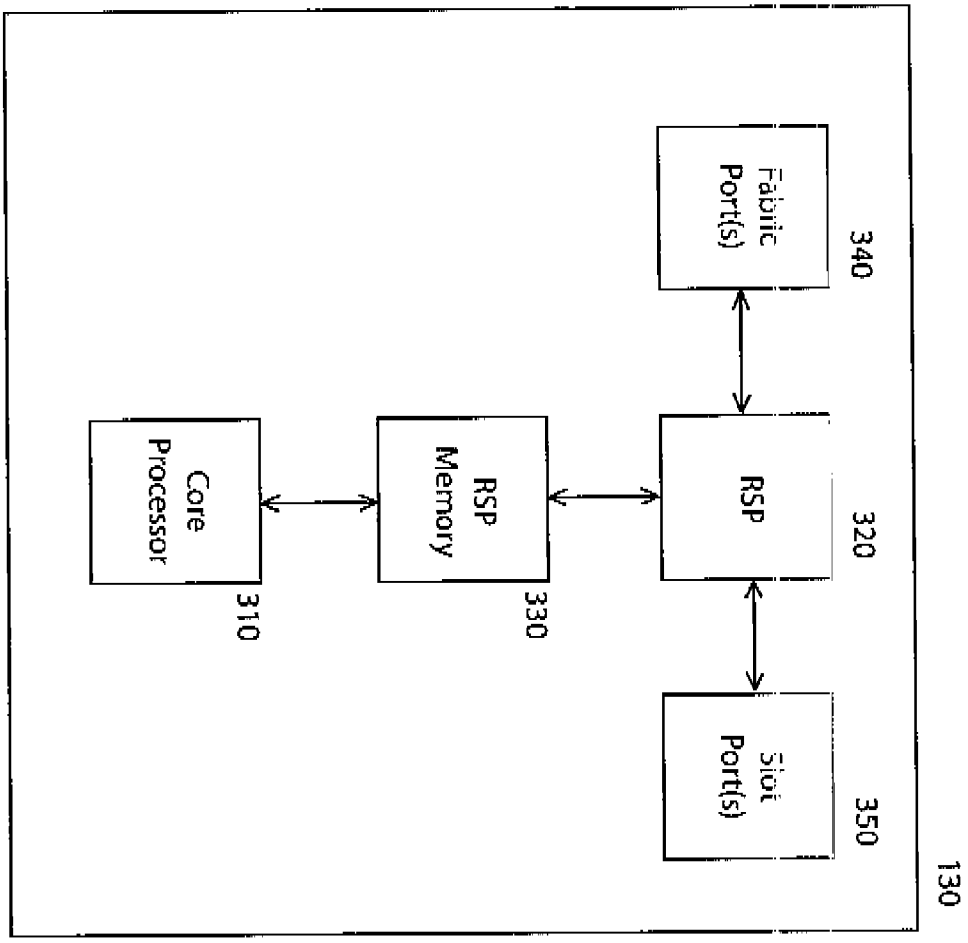

Fabric Port(s)
340
RSP
320
RSP Memory
330
Core Processor
310
Slot Port(s)
350
130

Figure 3

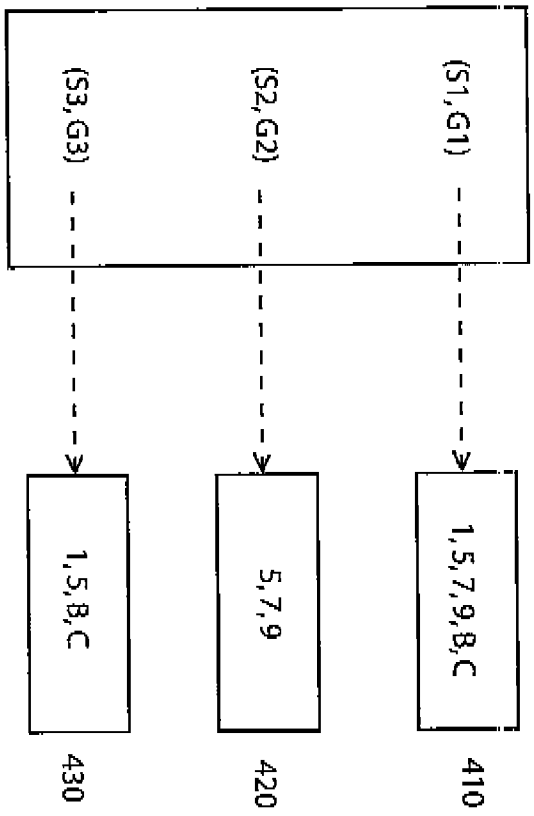


Figure 4A Main Routing Table 400

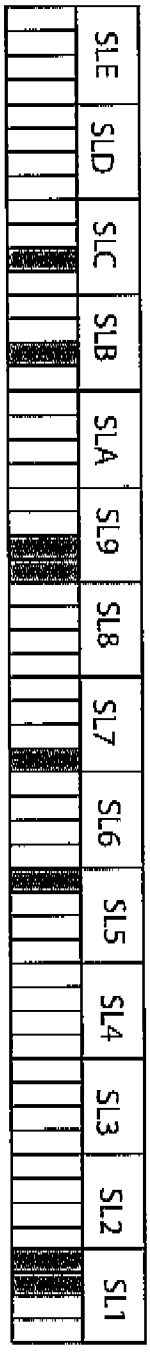


Figure 4B Main Routing Vector 440

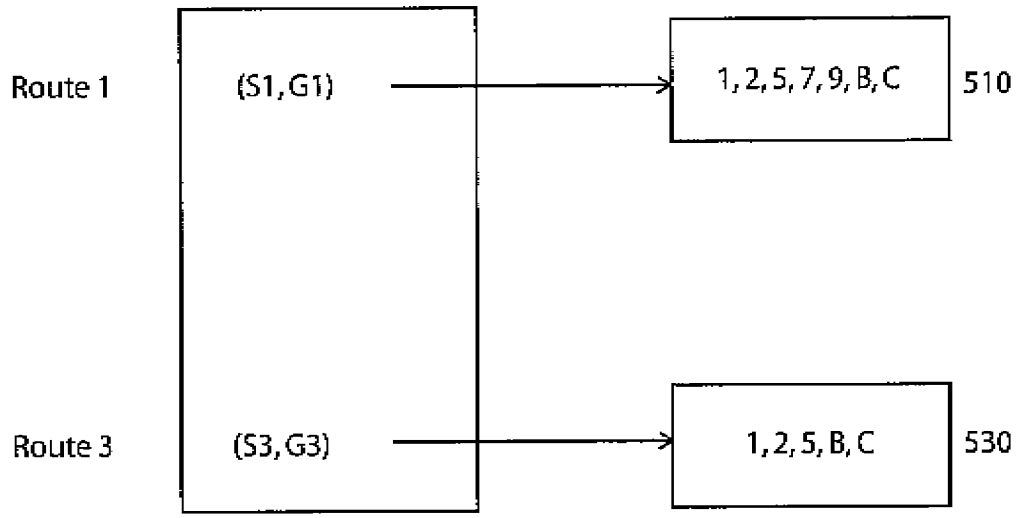


Figure 5A Bridged Routing Table [Slot 1, Slot 2]

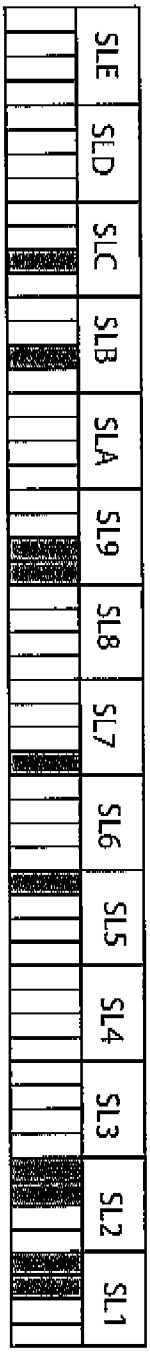


Figure 5B Bridged Routing Vector [Slot 1, Slot 2]

540

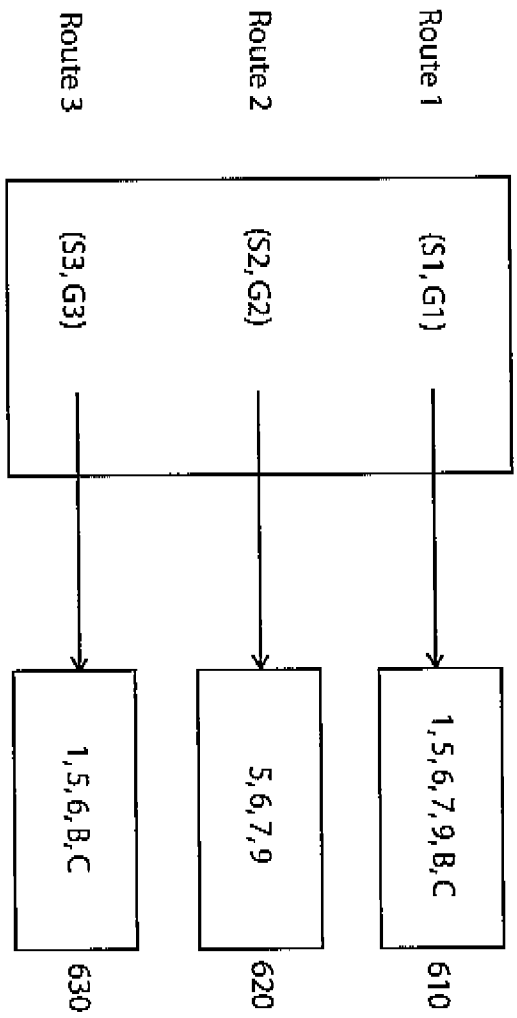


Figure 6A Bridged Routing Table [Slot 5, Slot 6]

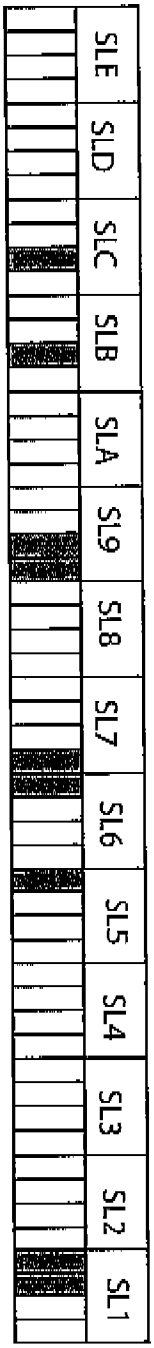


Figure 6B Bridged Routing Vector [Slot 5, Slot 6]

640

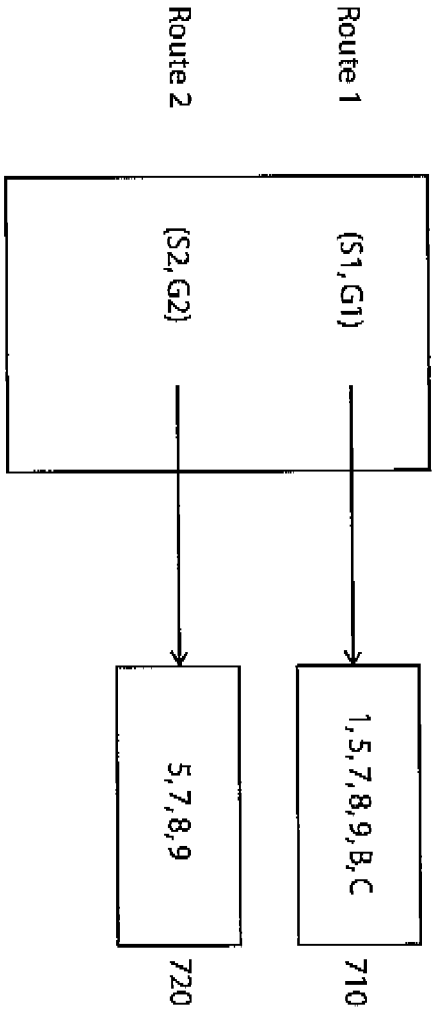
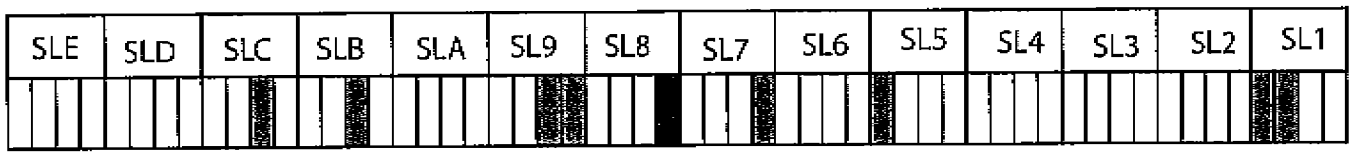
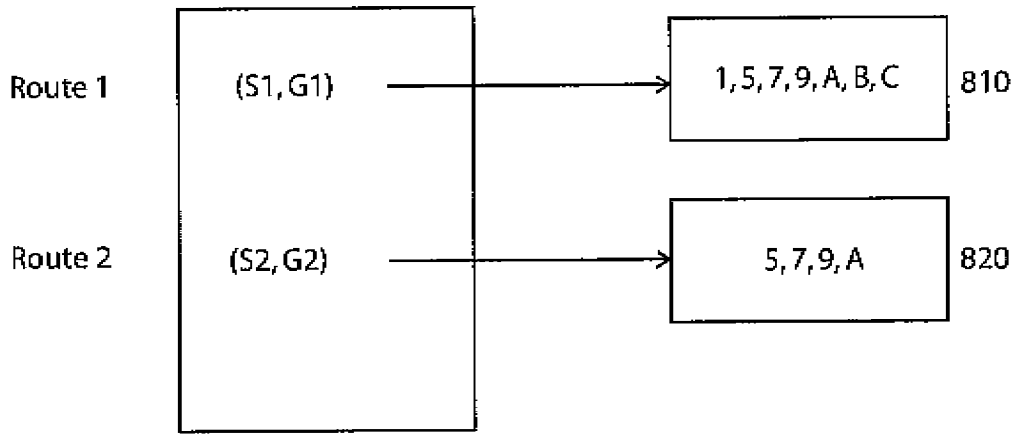


Figure 7A Bridged Routing Table (Slot7, Slot 8)



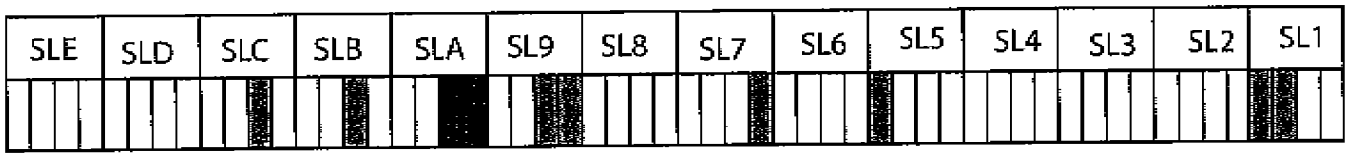
740

Figure 7B Bridged Routing Vector [Slot 7, Slot 8]



800

Figure 8A Bridged Routing Table [Slot 9, Slot A]



840

Figure 8B Bridged Routing Vector [Slot 9, Slot A]

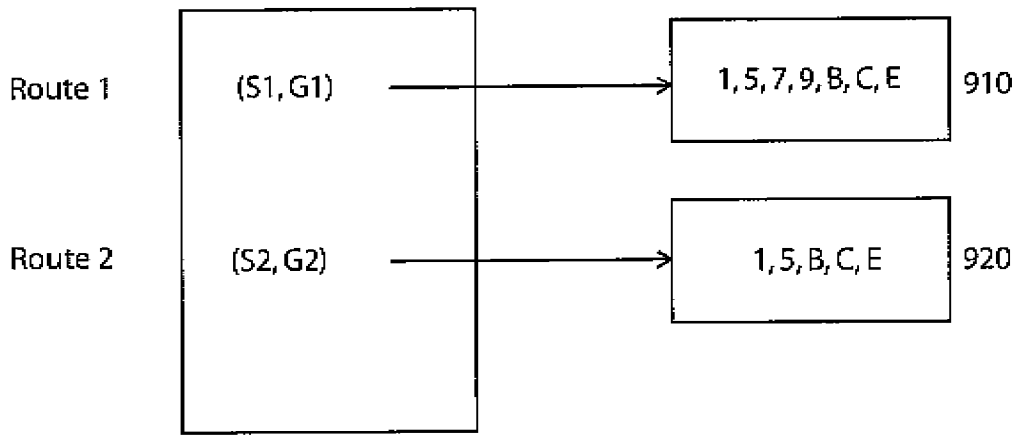


Figure 9A Bridged Routing Table [Slot 9, Slot E]

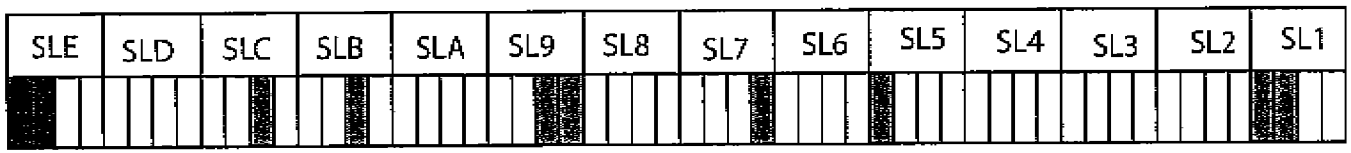


Figure 9B Bridged Routing Vector [Slot 9, Slot E] 940

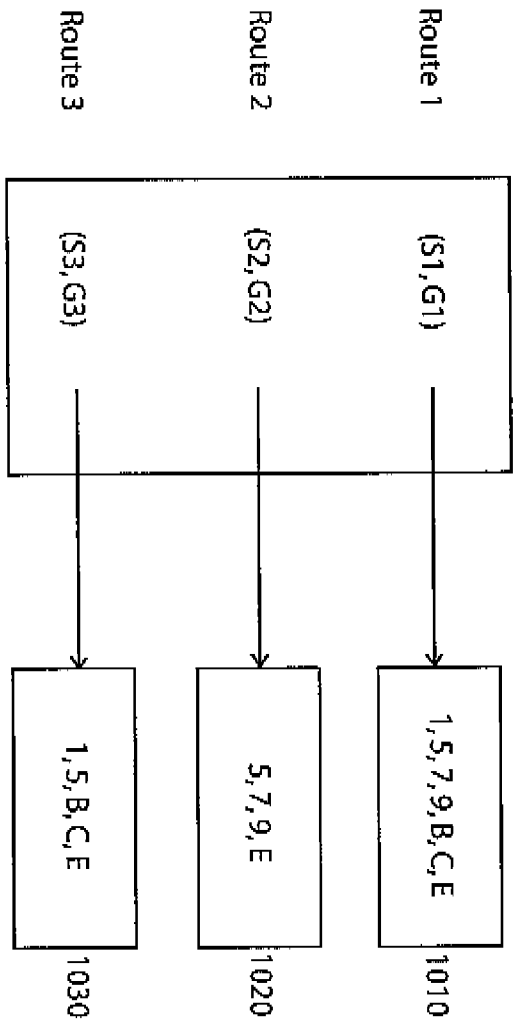


Figure 10A Bridged Routing Table [Slot 5,Slot E]

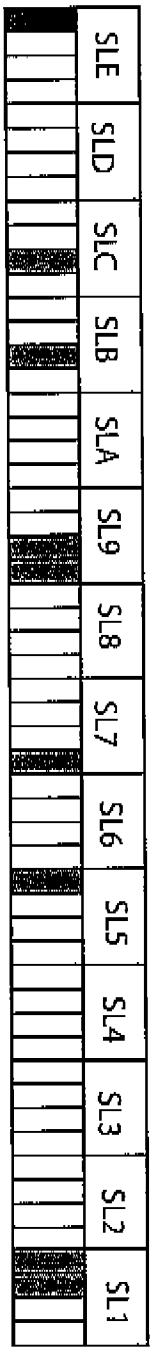


Figure 10B Bridged Routing Vector [Slot 5, Slot E]

1040

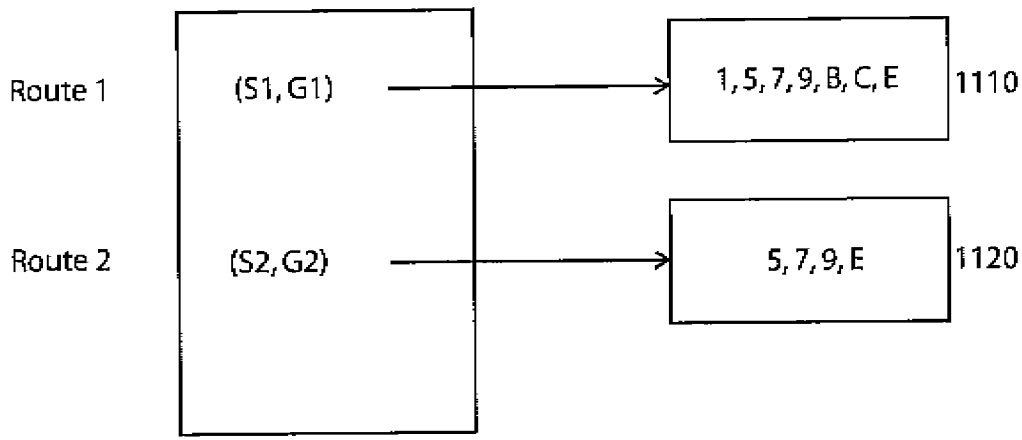


Figure 11A Bridged Routing Table [Slot7, Slot E]

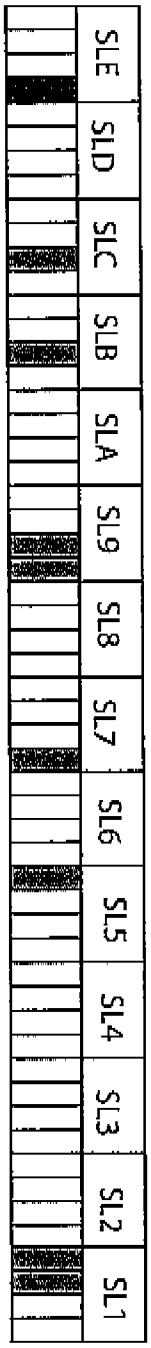
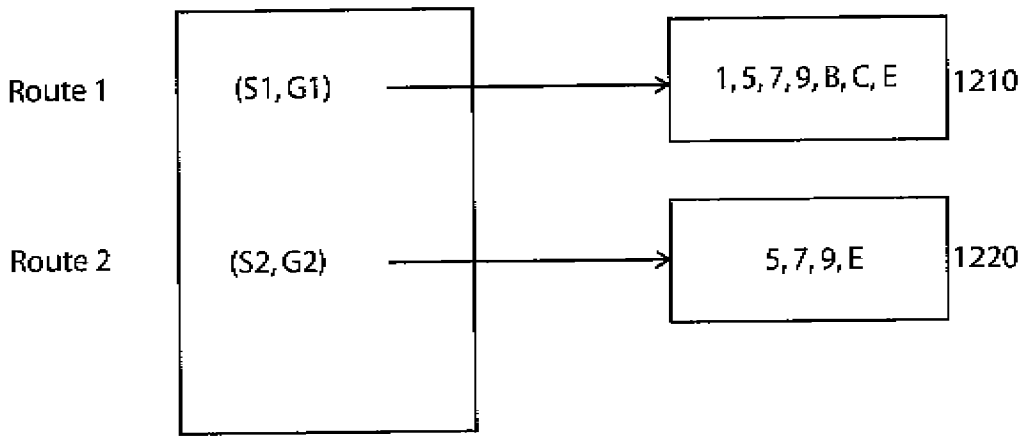


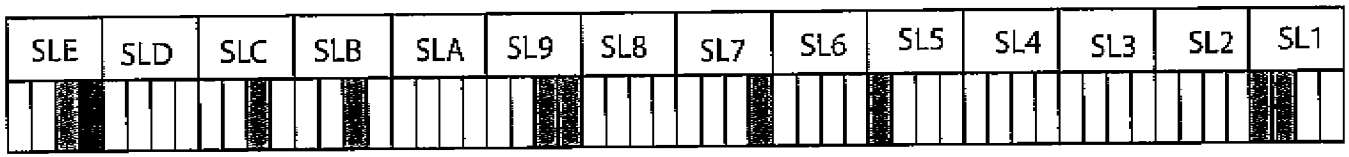
Figure 11B Bridged Routing Vector [Slot 7, Slot E]

1140



1200

Figure 12A Bridged Routing Table [Slot 9, Slot E]



1240

Figure 12B Bridged Routing Vector [Slot 9, Slot E]

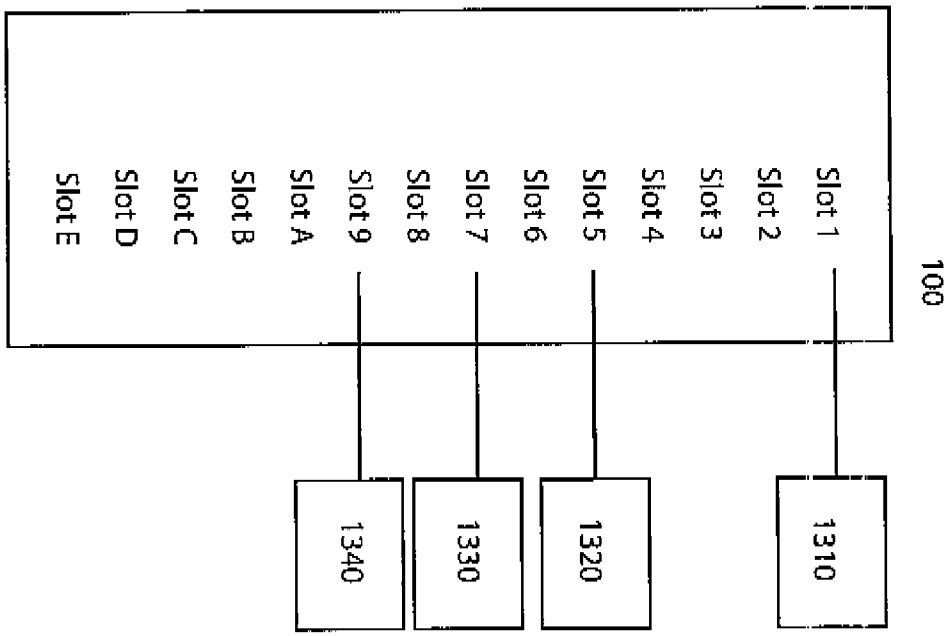


Figure 13 1300

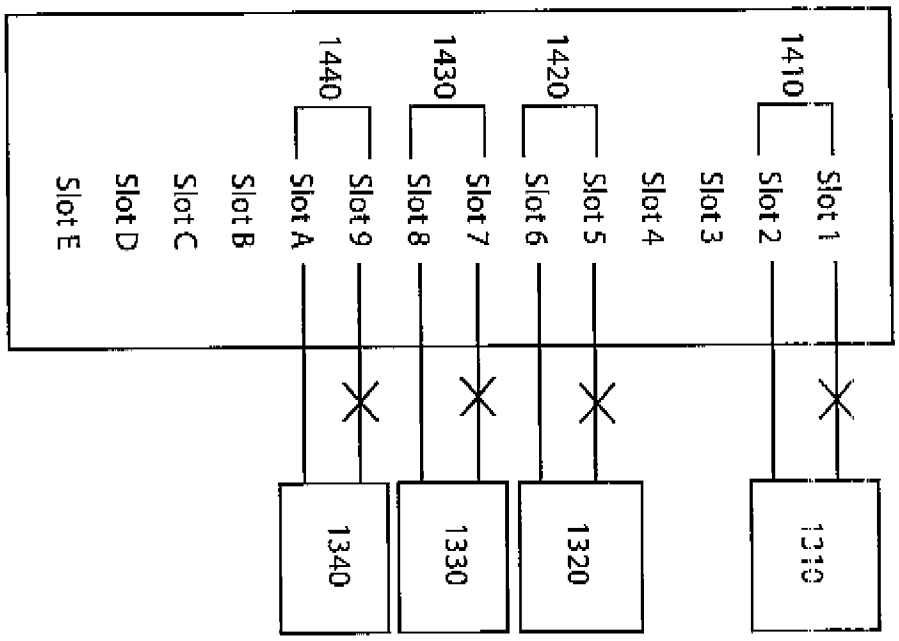


Figure 14 1400

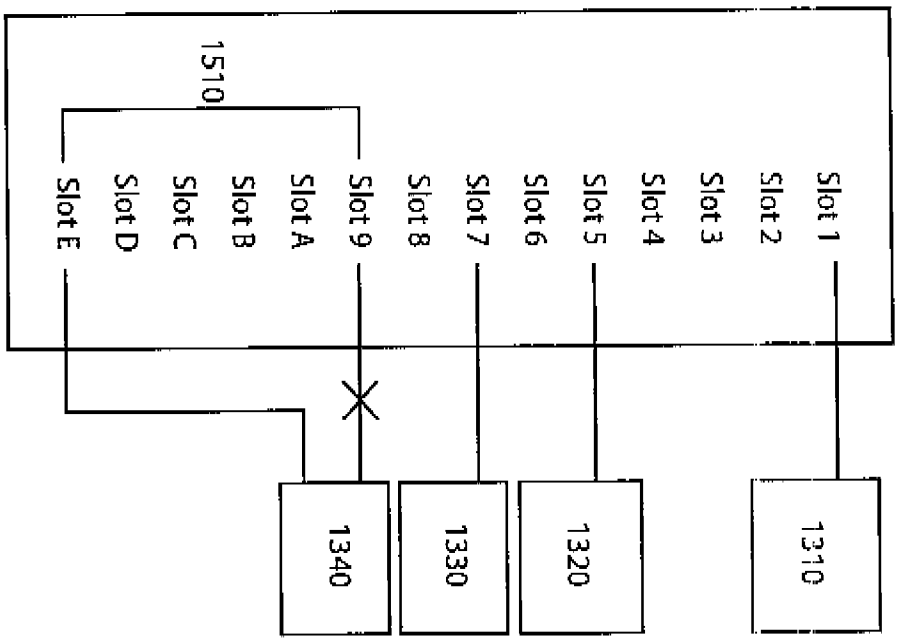


Figure 15 1500

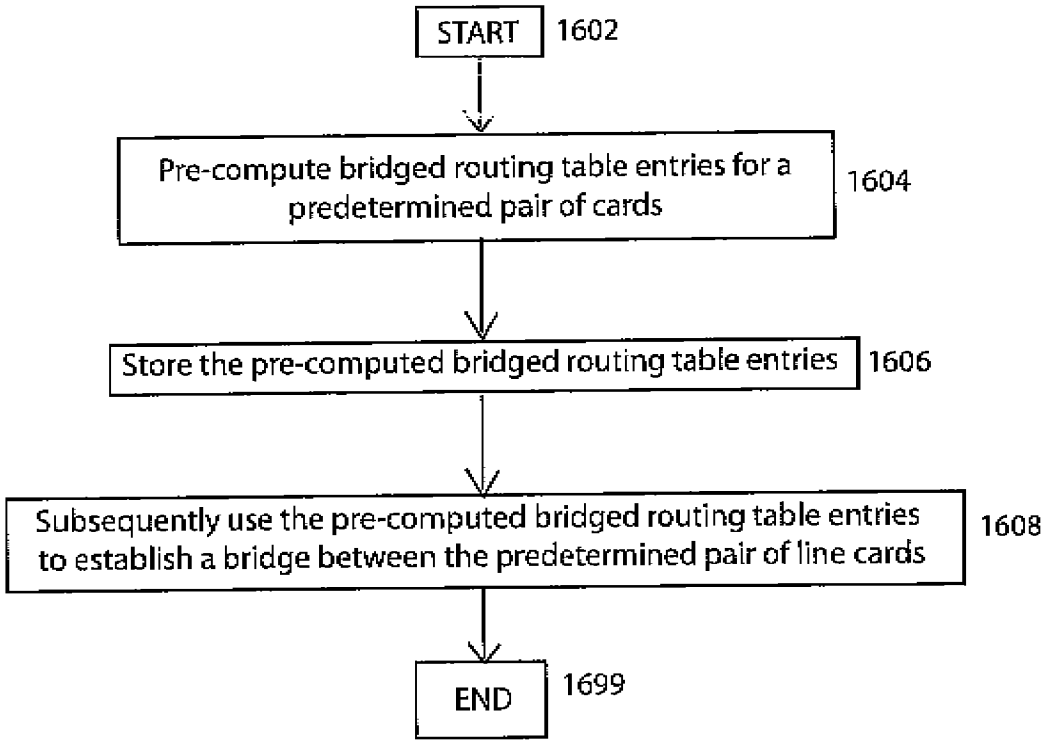


Figure 16 1600

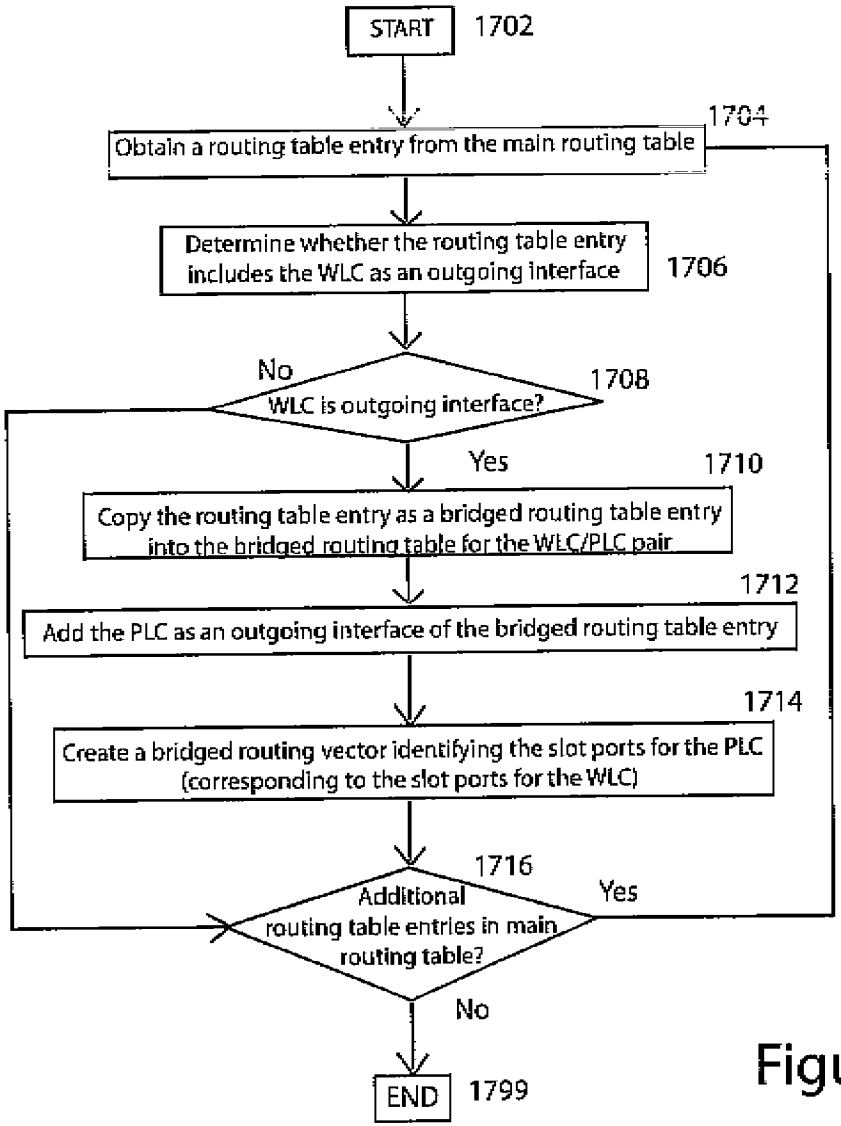


Figure 17

1700

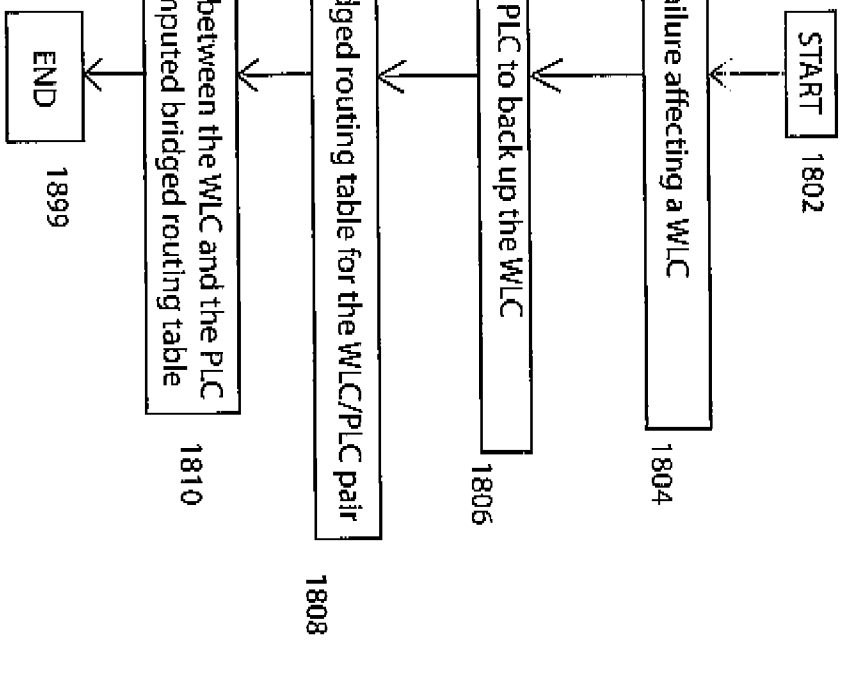


Figure 18 1800